

L Number	Hits	Search Text	DB	Time stamp
1	0	(((((sens\$4 measur\$4 detect\$4 estimat\$4 monitor\$4 gaging gage guage).clm.) and (substrate near4 (flex\$4 bend\$4 bent moving movable)).clm.) and (debris trash particulate particle contaminant)) and 73/\$.ccls.) and ((two pair couple several plural\$4 mutliple twice many) near4 temperture)	USPAT; US-PGPUB; EPO; JPO	2003/08/13 08:15
2	41	(((((sens\$4 measur\$4 detect\$4 estimat\$4 monitor\$4 gaging gage guage).clm.) and (substrate near4 (flex\$4 bend\$4 bent moving movable)).clm.) and (debris trash particulate particle contaminant)) and 73/\$.ccls.)	USPAT; US-PGPUB; EPO; JPO	2003/08/13 08:15
3	0	((two pair couple several plural\$4 mutliple twice many) near4 (temperture adj (sensors detectors))) \$ u \	USPAT; US-PGPUB; EPO; JPO	2003/08/13 08:16
4	91	(temperture adj (sensors detectors)) o	USPAT; US-PGPUB; EPO; JPO	2003/08/13 08:16
5	0	(((((sens\$4 measur\$4 detect\$4 estimat\$4 monitor\$4 gaging gage guage).clm.) and (substrate near4 (flex\$4 bend\$4 bent moving movable)).clm.) and (debris trash particulate particle contaminant)) and 73/\$.ccls.))- and ((temperture adj (sensors detectors)))	USPAT; US-PGPUB; EPO; JPO	2003/08/13 08:16
6	137	olmstead.in.	USPAT	2003/08/13 08:38
7	4	olmstead.in. and 73/\$.ccls.	USPAT	2003/08/13 08:38

L Number	Hits	Search Text	DB	Time stamp
1	176	(kapton and (substrate membrane member plate) and 73/\$.ccls.)	USPAT; US-PGPUB; EPO; JPO	2003/08/13 15:53
2	28063	lag near4 time	USPAT; US-PGPUB; EPO; JPO	2003/08/13 15:58
3	1097	lag near4 time and 73/\$.ccls.	USPAT; US-PGPUB; EPO; JPO	2003/08/13 15:58
4	162134	73/\$.ccls.	USPAT; US-PGPUB; EPO; JPO	2003/08/13 15:58
5	1470	(lag near4 time).clm.	USPAT; US-PGPUB; EPO; JPO	2003/08/13 15:59
6	74	73/\$.ccls. and ((lag near4 time).clm.)	USPAT; US-PGPUB; EPO; JPO	2003/08/13 15:59
7	18	(73/\$.ccls. and ((lag near4 time).clm.)) and thermal	USPAT; US-PGPUB; EPO; JPO	2003/08/13 15:59

	Type	Hits	Search Text	DBs
71	BRS	0	(((((sens\$4 measur\$4 detect\$4 estimat\$4 monitor\$4 gaging gage guage).clm.) and (substrate near4 (flex\$4 bend\$4 bent moving movable)).clm.) and (debris trash particulate particle contaminent)) and 73/\$.ccls.) and ((two pair couple several plural\$4 mutliple twice many) near4 temperture)	USPAT; US-PGPUB; EPO; JPO
72	BRS	41	(((((sens\$4 measur\$4 detect\$4 estimat\$4 monitor\$4 gaging gage guage).clm.) and (substrate near4 (flex\$4 bend\$4 bent moving movable)).clm.) and (debris trash particulate particle contaminent)) and 73/\$.ccls.)	USPAT; US-PGPUB; EPO; JPO
73	BRS	0	((two pair couple several plural\$4 mutliple twice many) near4 (temperture adj (sensors detectors)))	USPAT; US-PGPUB; EPO; JPO
74	BRS	91	(temperture adj (sensors detectors))	USPAT; US-PGPUB; EPO; JPO
75	BRS	0	(((((sens\$4 measur\$4 detect\$4 estimat\$4 monitor\$4 gaging gage guage).clm.) and (substrate near4 (flex\$4 bend\$4 bent moving movable)).clm.) and (debris trash particulate particle contaminent)) and 73/\$.ccls.)) and ((temperture adj (sensors detectors)))	USPAT; US-PGPUB; EPO; JPO
76	BRS	137	olmstead.in.	USPAT
77	BRS	4	olmstead.in. and 73/\$.ccls.	USPAT
78	BRS	176	(kapton and (substrate membrane member plate) and 73/\$.ccls.)	USPAT; US-PGPUB; EPO; JPO
79	BRS	4	(kapton and (substrate membrane member plate) and 73/204.26.ccls.)	USPAT; US-PGPUB; EPO; JPO
80	BRS	40	73/204.26.ccls. and thermistor	USPAT; US-PGPUB; EPO; JPO
81	BRS	15	(73/204.26.ccls. and (thermistor near4 temperature))	USPAT; US-PGPUB; EPO; JPO

	Type	Hits	Search Text	DBs
82	BRS	0	(73/204.26.ccls. and ((thermistor and (semi adj conduct\$4) near4 temperature)))	USPAT; US-PGPUB; EPO; JPO
83	BRS	0	(73/204.26.ccls. and ((thermistor and diodes) near4 (temperature)))	USPAT; US-PGPUB; EPO; JPO
84	BRS	0	(73/204.26.ccls. and ((thermistor and diodes) near4 (temperature)))	USPAT; US-PGPUB; EPO; JPO
85	BRS	0	(73/204.26.ccls. and ((thermistor and diodes) near4 (temperature)))	USPAT; US-PGPUB; EPO; JPO